CONTENTS

ADLER, JEFFREY D. and ROCHE, ALAN, Injectivity, projectivity and supercuspidal representations .. 356

ALON, NOGA, BALOGH, JÓZSEF, KEEVASH, PETER and SUDAKOV, BENNY, The number of edge colorings with no monochromatic cliques .. 273

BALOGH, JÓZSEF, *see* Alon, Noga

BARCLAY, STEVEN, Continuity of the spectral factorization mapping .. 763

BENNEWITZ, CHRISTER and SAITŌ, YOSHIMI, Approximation numbers of Sobolev embedding operators on an interval .. 244

BLANCO, A., BOUMAZGOUR, M. and RANSFORD, T. J., On the norm of elementary operators 479

BOUMAZGOUR, M., *see* Blanco, A.

BRASSELET, J.-P., MASSEY, D., PARAMESWARAN, A. J. and SEADE, J., Euler obstruction and defects of functions on singular varieties .. 59

BREUNING, MANUEL, Equivariant local epsilon constants and étale cohomology .. 289

BRUGUERA, MONTSERRAT, MARTÍN-PEINADOR, ELENA and TARIELADZE, VAJA, Eberlein–Šmulyan theorem for Abelian topological groups .. 341

CARRO, MARÍA J., From restricted weak type to strong type estimates .. 750

CATTABRIGA, ALESSIA and MULAZZANI, MICHELE, All strongly-cyclic branched coverings of $(1,1)$-knots are Dunwoody manifolds .. 512

CHOLAK, PETER A. and DOWNEY, ROD, Invariance and noninvariance in the lattice of Π^0_1 classes .. 735

CHU, CHO-HO, Harmonic function spaces on groups .. 182

COBOS, FERNANDO, FERNÁNDEZ-CABRERA, LUZ M. and TRIEBEL, HANS, Abstract and concrete logarithmic interpolation spaces .. 231

ČUČKOVIĆ, ŽELJKO and ZHAO, RUHAN, Weighted composition operators on the Bergman space .. 499

DAVIES, E. B. and KUIJLAARS, A. B. J., Spectral asymptotics of the non-self-adjoint harmonic oscillator .. 420

DAVIS, JAMES A. and XIANG, QING, Negative Latin square type partial difference sets in nonelementary abelian 2-groups .. 125

DE BLASI, F. S. and PIANIGIANI, G., The Baire method for the prescribed singular values problem .. 719

DETOMI, E. and LUCCHINI, A., Profinite groups with multiplicative probabilistic zeta function .. 165

DOWNEY, ROD, *see* Cholak, Peter A.

DUNDAS, BJØRN IAN, The cyclotomic trace for **S**-algebras .. 659

EL-GUINDY, AHMAD, Weierstrass points on $X_0(pM)$ and supersingular j-invariants .. 1

ELIAS, JUAN, Depth of higher associated graded rings .. 41

FERNÁNDEZ-CABRERA, LUZ M., *see* Cobos, Fernando

GUENTNER, ERIK and KAMINKER, JEROME, Exactness and uniform embeddability of discrete groups .. 703

HENDERSON, M. J. and HILTON, A. J. W., Completing an edge-colouring of K_{2m} with K_r and independent edges precoloured .. 545

HILTON, A. J. W., *see* Henderson, M. J.

HORNBOSTEL, JENS and SCHLICHTING, MARCO, Localization in hermitian K-theory of rings 77

IVANOV, A. A. and PASECHNIK, D. V., Minimal representations of locally projective amalgams .. 142

JACOB, N. and TOKAREV, A. G., A parameter-dependent symbolic calculus for pseudo-differential operators with negative-definite symbols .. 780

KALAMAJSKA, AGNIESZKA and PIETRUSKA-PAŁUBA, KATARZYNA, Logarithmic version of interpolation inequalities for derivatives .. 691

KALTON, N., MONTGOMERY-SMITH, S., OLESZKIEWICZ, K. and TOMILOV, Y., Power-bounded operators and related norm estimates .. 463

CONTENTS

ADLER, JEFFREY D. and ROCHE, ALAN, Injectivity, projectivity and supercuspidal representations .. 356

ALON, NOGA, BALOGH, JÓZSEF, KEEVASH, PETER and SUDAKOV, BENNY, The number of edge colorings with no monochromatic cliques .. 273

BALOGH, JÓZSEF, *see* Alon, Noga

BARCLAY, STEVEN, Continuity of the spectral factorization mapping .. 763

BENNEWITZ, CHRISTER and SAITŌ, YOSHIMI, Approximation numbers of Sobolev embedding operators on an interval .. 244

BLANCO, A., BOUMAZGOUR, M. and RANSFORD, T. J., On the norm of elementary operators 479

BOUMAZGOUR, M., *see* Blanco, A.

BRASSELET, J.-P., MASSEY, D., PARAMESWARAN, A. J. and SEADE, J., Euler obstruction and defects of functions on singular varieties .. 59

BREUNING, MANUEL, Equivariant local epsilon constants and étale cohomology .. 289

BRUGUERA, MONTSERRAT, MARTÍN-PEINADOR, ELENA and TARIELADZE, VAJA, Eberlein–Šmulyan theorem for Abelian topological groups .. 341

CARRO, MARÍA J., From restricted weak type to strong type estimates .. 750

CATTABRIGA, ALESSIA and MULAZZANI, MICHELE, All strongly-cyclic branched coverings of $(1,1)$-knots are Dunwoody manifolds .. 512

CHOLAK, PETER A. and DOWNEY, ROD, Invariance and noninvariance in the lattice of Π^0_1 classes .. 735

CHU, CHO-HO, Harmonic function spaces on groups .. 182

COBOS, FERNANDO, FERNÁNDEZ-CABRERA, LUZ M. and TRIEBEL, HANS, Abstract and concrete logarithmic interpolation spaces .. 231

ČUČKOVIĆ, ŽELJKO and ZHAO, RUHAN, Weighted composition operators on the Bergman space .. 499

DAVIES, E. B. and KUIJLAARS, A. B. J., Spectral asymptotics of the non-self-adjoint harmonic oscillator .. 420

DAVIS, JAMES A. and XIANG, QING, Negative Latin square type partial difference sets in nonelementary abelian 2-groups .. 125

DE BLASI, F. S. and PIANIGIANI, G., The Baire method for the prescribed singular values problem .. 719

DETOMI, E. and LUCCHINI, A., Profinite groups with multiplicative probabilistic zeta function .. 165

DOWNEY, ROD, *see* Cholak, Peter A.

DUNDAS, BJØRN IAN, The cyclotomic trace for **S**-algebras .. 659

EL-GUINDY, AHMAD, Weierstrass points on $X_0(pM)$ and supersingular j-invariants .. 1

ELIAS, JUAN, Depth of higher associated graded rings .. 41

FERNÁNDEZ-CABRERA, LUZ M., *see* Cobos, Fernando

GUENTNER, ERIK and KAMINKER, JEROME, Exactness and uniform embeddability of discrete groups .. 703

HENDERSON, M. J. and HILTON, A. J. W., Completing an edge-colouring of K_{2m} with K_r and independent edges precoloured .. 545

HILTON, A. J. W., *see* Henderson, M. J.

HORNBOSTEL, JENS and SCHLICHTING, MARCO, Localization in hermitian K-theory of rings 77

IVANOV, A. A. and PASECHNIK, D. V., Minimal representations of locally projective amalgams .. 142

JACOB, N. and TOKAREV, A. G., A parameter-dependent symbolic calculus for pseudo-differential operators with negative-definite symbols .. 780

KALAMAJSKA, AGNIESZKA and PIETRUSKA-PAŁUBA, KATARZYNA, Logarithmic version of interpolation inequalities for derivatives .. 691

KALTON, N., MONTGOMERY-SMITH, S., OLESZKIEWICZ, K. and TOMILOV, Y., Power-bounded operators and related norm estimates .. 463

CONTENTS

KAMINKER, JEROME, *see* Guentner, Erik
KEEVASH, PETER, *see* Alon, Noga
KIDERLEN, MARKUS, Determination of a convex body from Minkowski sums of its projections .. 529
KOPP, M. K., On the existence of elements of non-nilpotent finite closed descent in commutative radical Fréchet algebras .. 261
KUIJLAARS, A. B. J., *see* Davies, E. B.

LEINEN, F. and PUGLISI, O., Positive definite functions of diagonal limits of finite alternating groups .. 678
LUCCHINI, A., *see* Detomi, E.

MANDERSCHEID, DAVID, Waldspurger's involution and types .. 567
MARTÍN-PEINADOR, ELENA, *see* Bruguera, Montserrat
MASSEY, D., *see* Brasselet, J.-P.
MAZZOCCO, MARTA, Irregular isomonodromic deformations for Garnier systems and Okamoto's canonical transformations .. 405
MELBOURNE, IAN and NICOL, MATTHEW, Statistical properties of endomorphisms and compact group extensions .. 427
MONTGOMERY-SMITH, S., *see* Kalton, N.
MULAZZANI, MICHELE, *see* Cattabriga, Alessia

NÄÄTÄNEN, MARJATTA, *see* Nakanishi, Toshihiro
NAKANISHI, TOSHIHIRO and NÄÄTÄNEN, MARJATTA, Complexification of lambda length as parameter for $SL(2, \mathbb{C})$ representation space of punctured surface groups .. 383
NICOL, MATTHEW, *see* Melbourne, Ian

OKUMA, TOMOHIRO, Universal abelian covers of rational surface singularities .. 307
OLESZKIEWICZ, K., *see* Kalton, N.

PARAMESWARAN, A. J., *see* Brasselet, J.-P.
PASECHNIK, D. V., *see* Ivanov, A. A.
PIANIGIANI, G., *see* De Blasi, F. S.
PIETRUSKA-PAŁUBA, KATARZYNA, *see* Kałamajska, Agnieszka
PUGLISI, O., *see* Leinen, F.

RANSFORD, T. J., *see* Blanco, A.
ROCHE, ALAN, *see* Adler, Jeffrey D.

SAITŌ, YOSHIMI, *see* Bennewitz, Christer
SCHERBAK, I., Intersections of Schubert varieties and critical points of the generating function .. 625
SCHLICHTING, MARCO, *see* Hornbostel, Jens
SEADE, J., *see* Brasselet, J.-P.
SHODA, TOSHIHIRO, New components of the moduli space of minimal surfaces in 4-dimensional flat tori .. 797
SHUSTIN, EUGENII and WESTENBERGER, ERIC, Projective hypersurfaces with many singularities of prescribed types .. 609
STEFANOV, ATANAS and TORRES, RODOLFO H., Calderón–Zygmund operators on mixed Lebesgue spaces and applications to null forms .. 447
STROPPEL, CATHARINA, Composition factors of quotients of the universal enveloping algebra by primitive ideals .. 643
SUDAKOV, BENNY, *see* Alon, Noga

TARIELADZE, VAJA, *see* Bruguera, Montserrat
TOKAREV, A. G., *see* Jacob, N.
TOMILOV, Y., *see* Kalton, N.
TORRES, RODOLFO H., *see* Stefanov, Atanas
TRIEBEL, HANS, *see* Cobos, Fernando

WEHRFRITZ, B. A. F., Artinian-finitary groups over commutative rings and non-commutative rings .. 325
WESTENBERGER, ERIC, *see* Shustin, Eugenii
WUTHRICH, CHRISTIAN, On p-adic heights in families of elliptic curves .. 23

XI, LI-FENG, Lipschitz equivalence of self-conformal sets 369
XIANG, QING, *see* Davis, James A.
XIAO, JIE, Riemann–Stieltjes operators on weighted Bloch and Bergman spaces of the unit ball 199

ZERBES, SARAH LIVIA, Selmer groups over p-adic Lie extensions I 586
ZHAO, RUHAN, *see* Čučković, Željko
ZUDILIN, W., Well-poised hypergeometric transformations of Euler-type multiple integrals 215